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(21) International Application Number: PCT/US99/17997 (22) International Filing Date: 9 August 1999 (09.08.99) (30) Priority Data: 09/131,648 10 August 1998 (10.08.98) US <i>10 Feb 01/30 mag</i> (63) Related by Continuation (CON) or Continuation-in-Part (CIP) to Earlier Application US 09/131,648 (CIP) Filed on 10 August 1998 (10.08.98) (71) Applicant (for all designated States except US): INCYTE PHARMACEUTICALS, INC. [US/US]; 3174 Porter Drive, Palo Alto, CA 94304 (US). (72) Inventors; and (75) Inventors/Applicants (for US only): HILLMAN, Jennifer, J. [US/US]; 230 Monroe Drive #12, Mountain View, CA 94040 (US); YUE, Henry [US/US]; 826 Lois Avenue, Sunnyvale, CA 94087 (US); CORLEY, Neil, C. [US/US]; 1240 Dale Avenue #30, Mountain View, CA 94040 (US); GUEGLER, Karl, J. [CH/US]; 1048 Oakland Avenue, Menlo Park, CA 94025 (US); PATTERSON, Chandra		[US/US]; 2189 Leland Avenue, Mountain View, CA 94040 (US). (74) Agents: BILLINGS, Lucy, J. et al.; Incyte Pharmaceuticals, Inc., 3174 Porter Drive, Palo Alto, CA 94304 (US). (81) Designated States: AL, AM, AT, AU, AZ, BA, BB, BG, BR, BY, CA, CH, CN, CU, CZ, DE, DK, EE, ES, FI, GB, GD, GE, GH, GM, HR, HU, ID, IL, IN, IS, JP, KE, KG, KP, KR, KZ, LC, LK, LR, LS, LT, LU, LV, MD, MG, MK, MN, MW, MX, NO, NZ, PL, PT, RO, RU, SD, SE, SG, SI, SK, SL, TJ, TM, TR, TT, UA, UG, US, UZ, VN, YU, ZW, ARIPO patent (GH, GM, KE, LS, MW, SD, SL, SZ, UG, ZW), Eurasian patent (AM, AZ, BY, KG, KZ, MD, RU, TJ, TM), European patent (AT, BE, CH, CY, DE, DK, ES, FI, FR, GB, GR, IE, IT, LU, MC, NL, PT, SE), OAPI patent (BF, BJ, CF, CG, CI, CM, GA, GN, GW, ML, MR, NE, SN, TD, TG). Published <i>With international search report. Before the expiration of the time limit for amending the claims and to be republished in the event of the receipt of amendments.</i>
(54) Title: EXTRACELLULAR ADHESIVE PROTEINS, EXADH1 AND EXADH2 (57) Abstract The invention provides human extracellular adhesive proteins (EXADH) and polynucleotides which identify and encode EXADH. The invention also provides expression vectors, host cells, antibodies, agonists, and antagonists. The invention also provides methods for diagnosing, treating or preventing disorders associated with expression of EXADH.		

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